

FIG. 1B

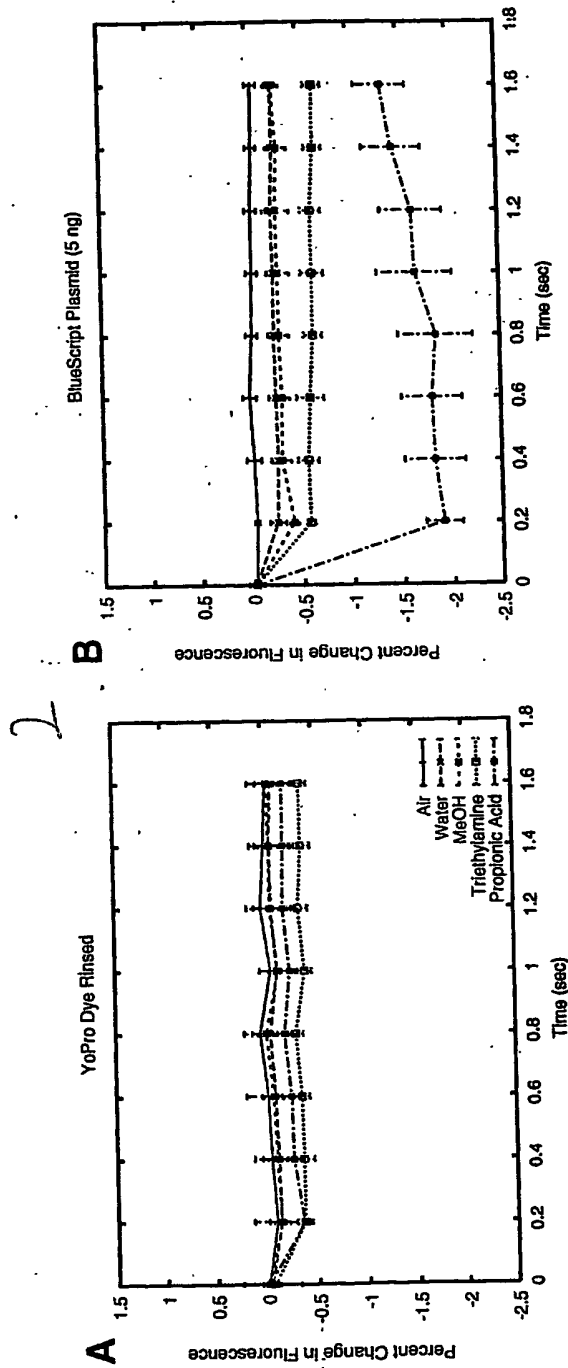


FIGURE 2

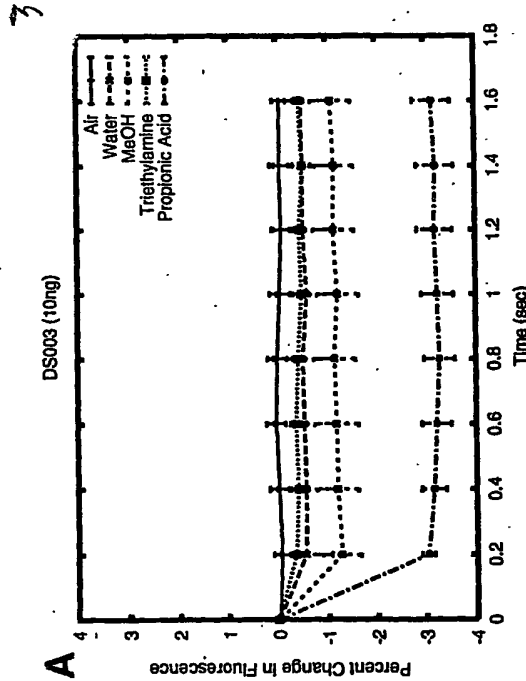
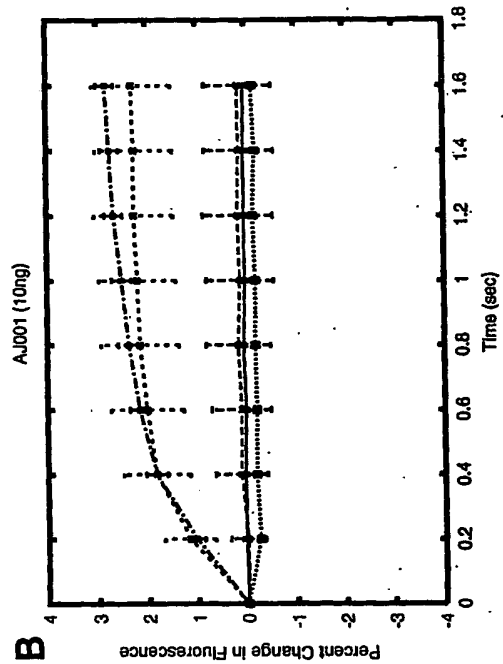


FIGURE 3

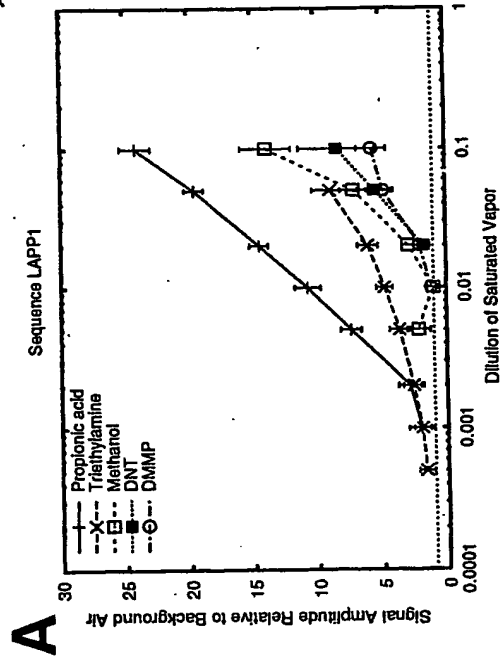
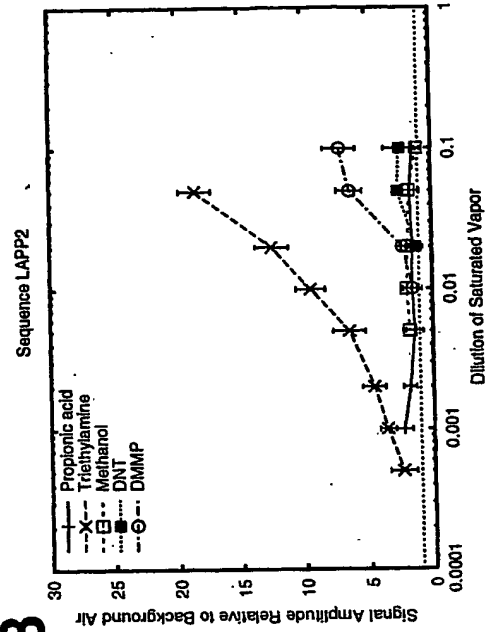


Figure 4

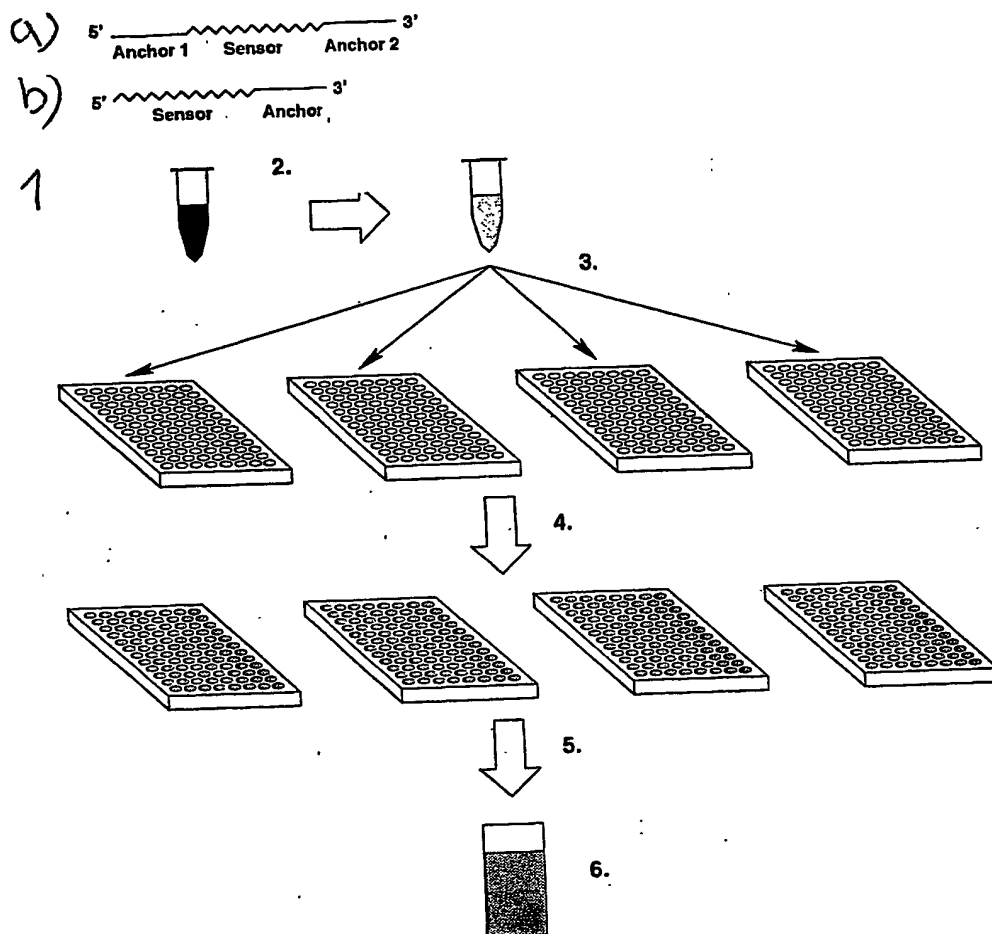
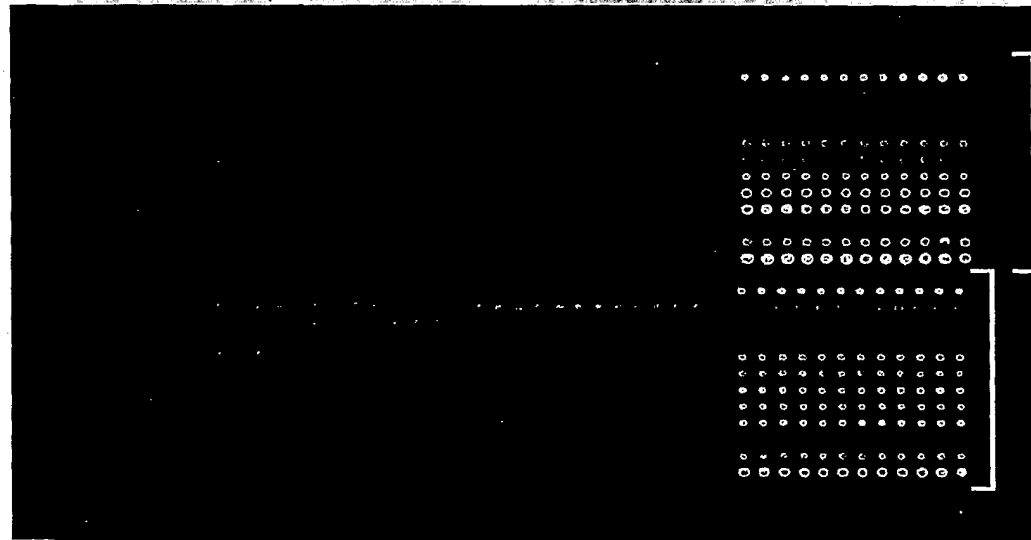
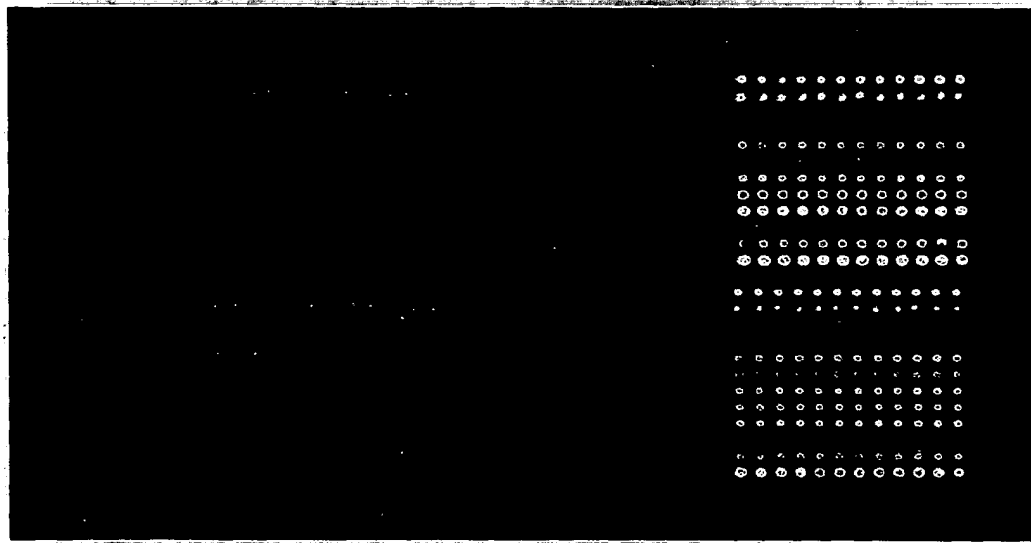
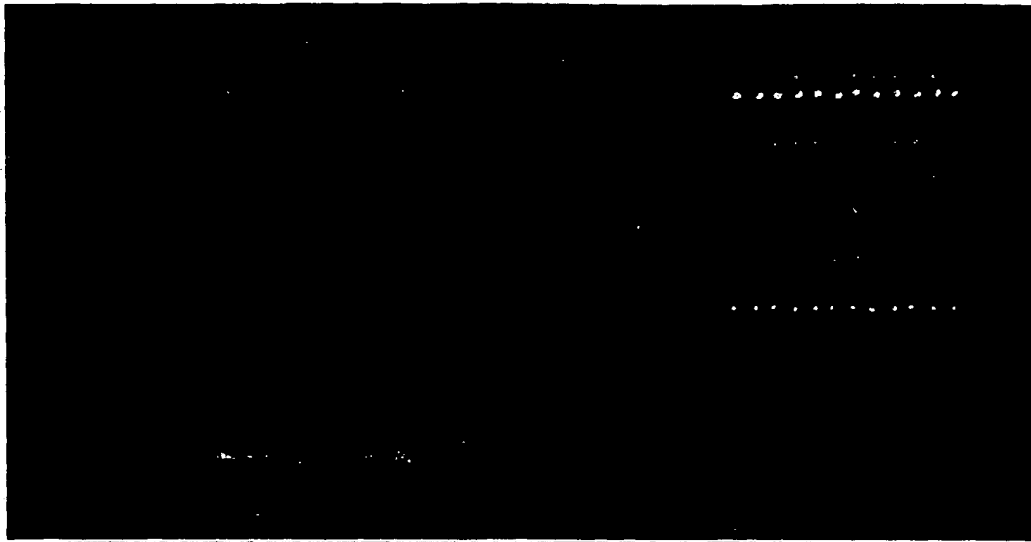


FIGURE 5

BEST AVAILABLE COPY



Mg

Na

Water

Rep 1 Rep 2

FIGURE 6

BEST AVAILABLE COPY

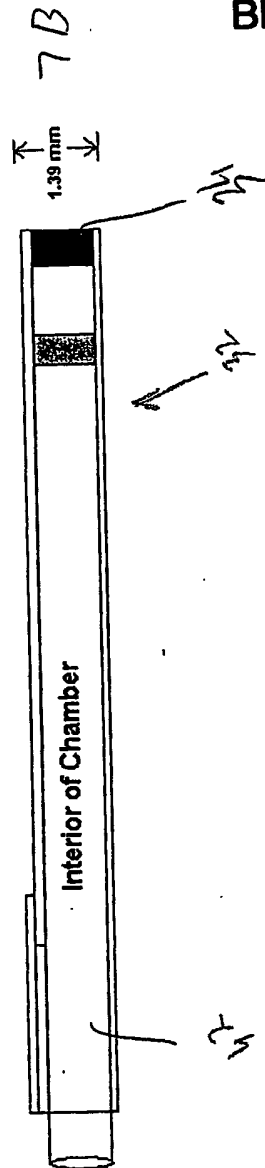
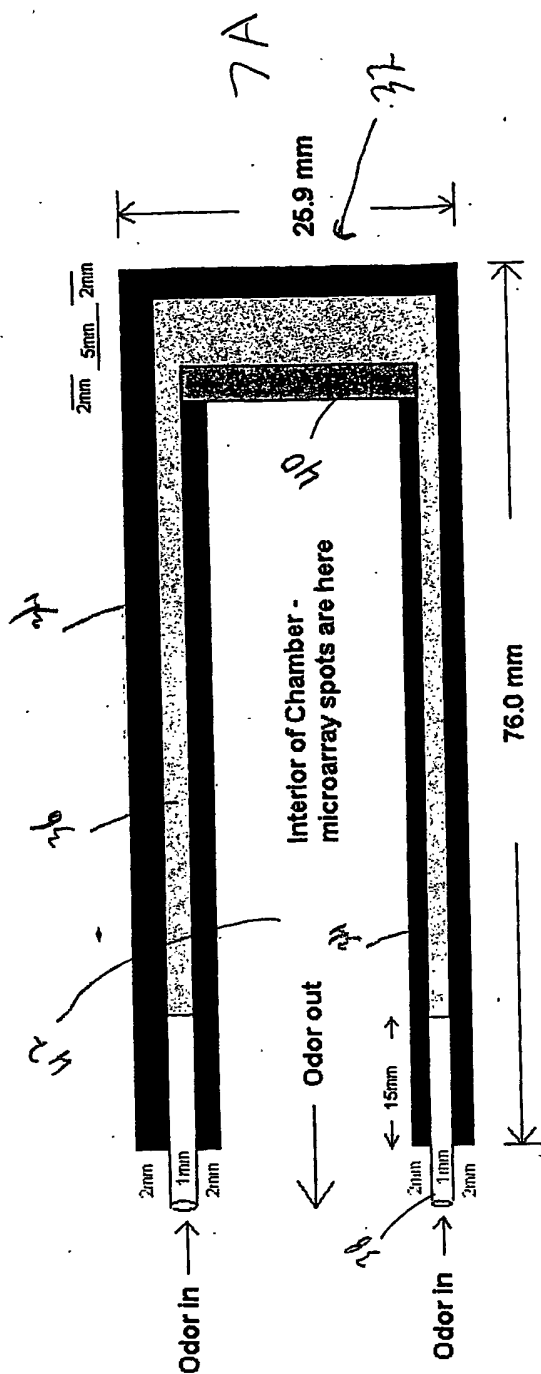


FIGURE 7

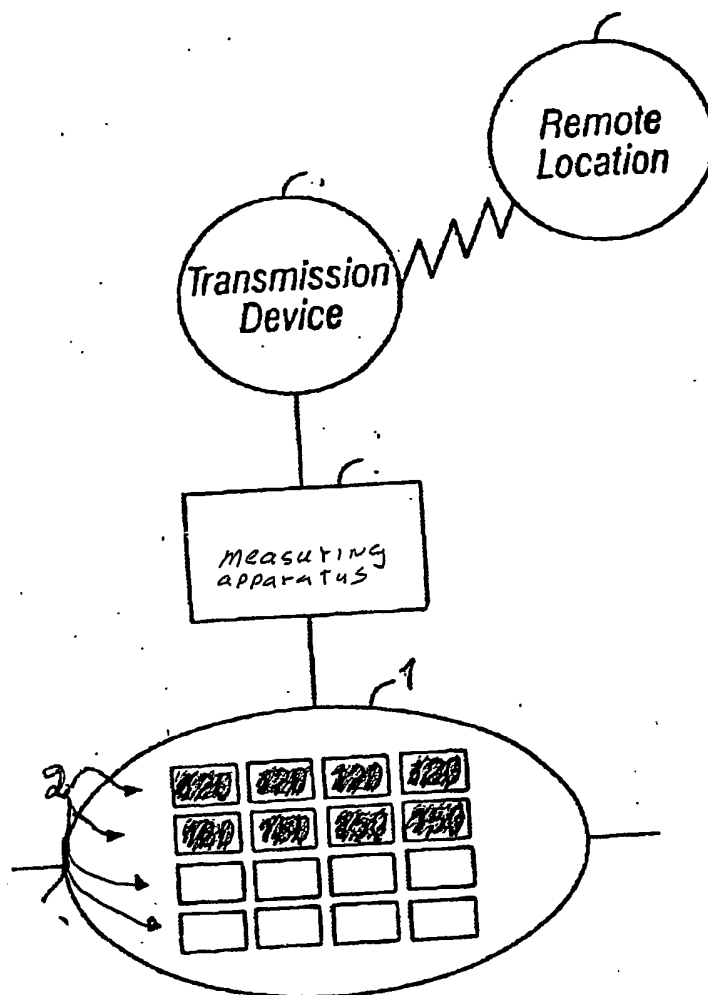


FIGURE 8

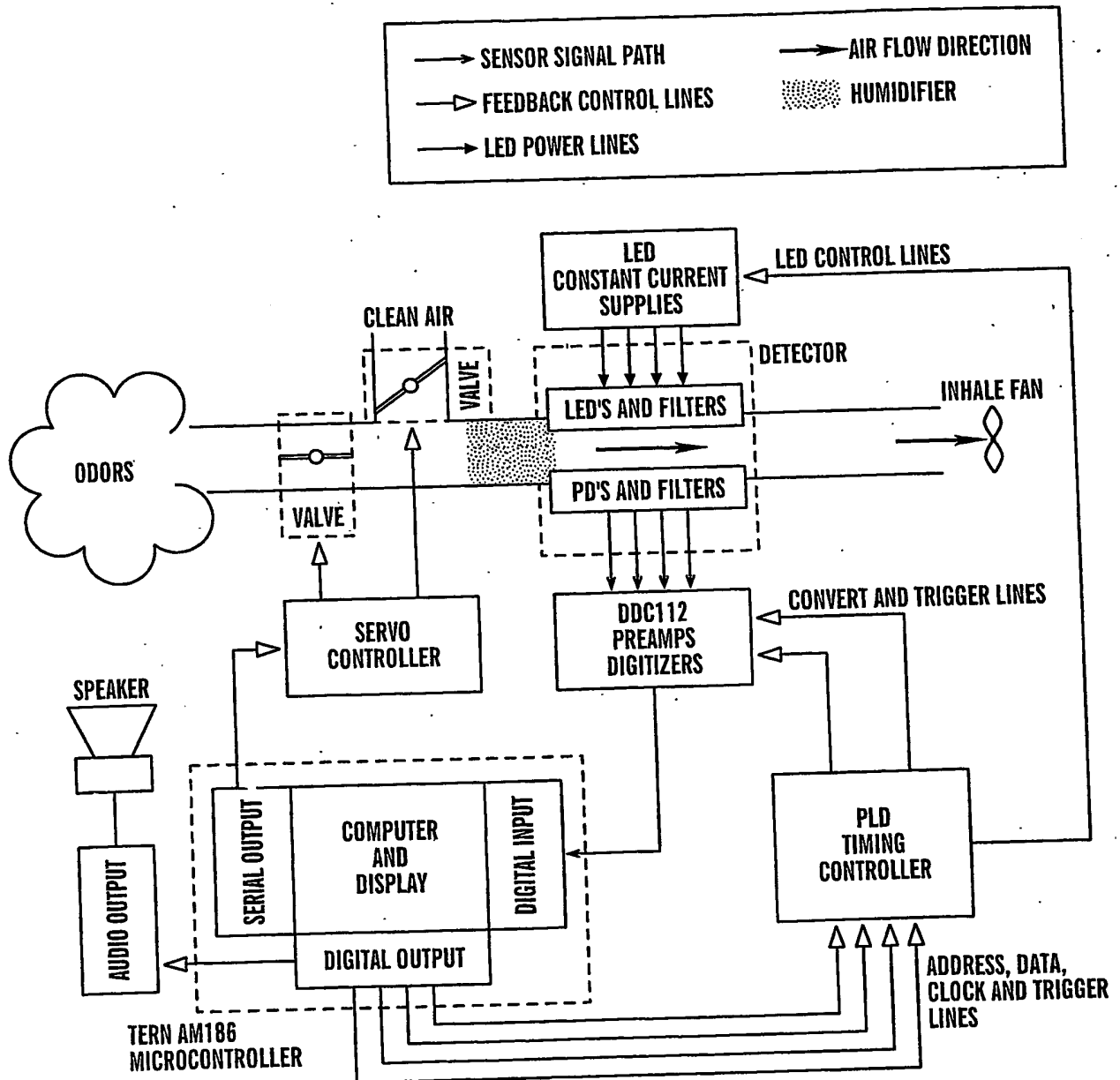
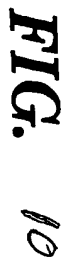


FIG. 9



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Primer Random (20-mer) Anchor
5' T (15) CC ----- AACATTGCGAAGAAA 3' (SEQ ID NO: 8)

Fig. 11

<u>Primer</u>	<u>Random</u>	<u>Anchor</u>
T (15) CC →		A AACATTGCGAAGAAA (SEQ ID NO: 9)
T (15) CC -----		T TTGTAACGCTTCTTT (SEQ ID NO: 10)
A (15) GG -----		← T*TTGTAACGCTTCTTT (SEQ ID NO: 11)

Fig. 12